

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	5430	29/602.1,605,606.ccls.	USPAT; JPO; DERWENT	OR	ON	2005/09/14 12:19
S2	2001	336/212,234.ccls.	USPAT; JPO; DERWENT	OR	ON	2005/09/14 12:19
S3	484	242/437.3,437.4,443,445.1.ccls.	USPAT; JPO; DERWENT	OR	ON	2005/09/14 12:20
S4	65969	(wind\$3 or wound) near coil	USPAT; JPO; DERWENT	OR	ON	2005/09/14 12:20
S5	4725	(wind\$3 or wound) near coil with rotat\$3	USPAT; JPO; DERWENT	OR	ON	2005/09/14 12:21
S6	128	S1 and S5	USPAT; JPO; DERWENT	OR	ON	2005/09/14 12:20
S7	12	S2 and S5	USPAT; JPO; DERWENT	OR	ON	2005/09/14 12:33
S8	0	S6 and S7	USPAT; JPO; DERWENT	OR	ON	2005/09/14 12:21
S9	1604	(wind\$3 or wound) near coil with (rotat\$3 with (mandrel or former or core or bobbin))	USPAT; JPO; DERWENT	OR	ON	2005/09/14 12:27
S10	296	(wind\$3 or wound) near coil with (rotat\$3 near (mandrel or former or core or bobbin))	USPAT; JPO; DERWENT	OR	ON	2005/09/14 12:23
S11	0	(wind\$3 or wound) near coil1 and S10 with (rotat\$3 near (mandrel or former or core or bobbin))	USPAT; JPO; DERWENT	OR	ON	2005/09/14 12:22
S12	23	S1 and S10	USPAT; JPO; DERWENT	OR	ON	2005/09/14 12:22
S13	1	S2 and S10	USPAT; JPO; DERWENT	OR	ON	2005/09/14 12:22
S14	11	(wind\$3 or wound) near coil with (rotat\$3 near axis near (mandrel or former or core or bobbin))	USPAT; JPO; DERWENT	OR	ON	2005/09/14 12:24
S15	22	(wind\$3 or wound) with coil with (rotat\$3 near axis near (mandrel or former or core or bobbin))	USPAT; JPO; DERWENT	OR	ON	2005/09/14 12:25

S16	10	(wind\$3 or wound) with coil with (rotat\$3 near axis near (S1 and 22mandrel or former or core or bobbin))	USPAT; JPO; DERWENT	OR	ON	2005/09/14 12:25
S18	0	S1 and S15	USPAT; JPO; DERWENT	OR	ON	2005/09/14 12:25
S19	0	S2 and S15	USPAT; JPO; DERWENT	OR	ON	2005/09/14 12:25
S20	12	S2 and S5	USPAT; JPO; DERWENT	OR	ON	2005/09/15 06:16
S21	628	(rotat\$3 near wind\$3 near (mandrel or former or core or bobbin))	USPAT; JPO; DERWENT	OR	ON	2005/09/14 12:27
S22	475	rotat\$3 near (wind\$3 adj (mandrel or former or core or bobbin))	USPAT; JPO; DERWENT	OR	ON	2005/09/14 12:28
S23	1	rotat\$3 near (wind\$3 adj (mandrel or former or core or bobbin)) near "180"	USPAT; JPO; DERWENT	OR	ON	2005/09/14 12:28
S24	11	("2768426"   "3701489"   "3989200"   "4763848"   "4953797"   "5484113"   "5622331"   "5781287"   "6401333"   "6536701").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/14 12:28
S25	18	("1252109"   "2668016"   "2713437"   "2731376"   "2966935"   "3106351"   "3201298"   "3263309"   "3397847").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/14 12:30
S26	19	("3701489").URPN.	USPAT	OR	ON	2005/09/14 12:30
S27	66	(wind\$3 or wound) near coil with rotat\$3 near axis	US-PGPUB	OR	ON	2005/09/14 12:34
S28	66	((wind\$3 or wound) near coil) with (rotat\$3 near axis)	US-PGPUB	OR	ON	2005/09/14 12:34
S29	100	(rotat\$3 near axis near (mandrel or former or core or bobbin))	US-PGPUB	OR	ON	2005/09/14 12:35
S30	2	S28 and S29	US-PGPUB	OR	ON	2005/09/14 12:34
S31	17	(rotat\$3 near (mandrel or former or core or bobbin) with "180")	US-PGPUB	OR	ON	2005/09/14 12:35
S32	2	("6412768").PN.	USPAT; USOCR; JPO; DERWENT	OR	OFF	2005/09/15 06:16


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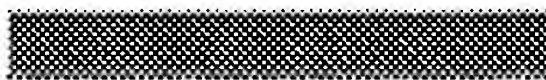
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Select Article Information

- ☐ 1. **150-kW experimental superconducting permanent-magnet motor**  
 Tixador, P.; Simon, F.; Daffix, H.; Deleglise, M.;  
 Applied Superconductivity, IEEE Transactions on  
 Volume 9, Issue 2, Part 1, June 1999 Page(s):1205 - 1208  
 Digital Object Identifier 10.1109/77.783516

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- ☐ 2. **Magnetic measurements on the ISR superconducting quadrupoles**  
 Walckiers, L.;  
 Magnetism, IEEE Transactions on  
 Volume 17, Issue 5, Sep 1981 Page(s):1872 - 1874

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